

EXECUTIVE OFFICE OF THE PRESIDENT
COUNCIL ON ENVIRONMENTAL QUALITY
722 JACKSON PLACE, N. W.
WASHINGTON, D. C. 20006

STATINTL

1/10/73

DATES

1. Air Pollution Modeling and Instrumentation: Feb 27/US
 2. Air Pollution Control Techniques: March 11-25/USSR
 3. Water Pollution: 1st visit March/USSR
2nd visit April/US
3rd visit August/USSR
 4. Agricultural Pollution: March 19/US
Conference on Integrated Pest Management:
August/USSR
 5. Urban Environment: Feb 27/US
 6. Wildlife Conservation: Jan 23-Feb 1/USSR
 7. Permafrost: 3rd quarter/US
 8. Reserved Areas: May-June/US
 9. Marine Oil Pollution: Ships: Late March/US
2nd visit: Sept/USSR
 10. Marine Oil Pollution: Other: March-April/US
 11. Marine Organisms: Early March/US
 12. Analysis of Environment: 1st visit April-May/US
Symposium 4th quarter/USSR
 13. Biological & Genetic Effects: March 12/US
 14. Influence of Environmental Changes on Climate: April/US
 15. Earthquake Prediction: March 5/US
 16. Legal & Administrative: April 3/US
- Second Meeting of US-USSR Joint Committee: Late September

file -
Environment
April

Environment, Research

US-USSR ENVIRONMENTAL AGREEMENT

PROJECT CHAIRMEN

1. Air Pollution Modeling and Instrumentation

Dr. Herbert Wiser
Director
Processes and Effects Division
Office of Research and Monitoring
Environmental Protection Agency
401 M Street, S. W.
Washington, D. C. 20460

2. Air Pollution Control Techniques

Co-Chairmen:

Mr. Richard L. Harrington
Chief, Air Pollution Technology Branch
Technology Division
Office of Research and Monitoring
Environmental Protection Agency
Room 1100 Xerox Building
1901 Fort Myer Drive
Rosslyn, Virginia 22209

Dr. Kay H. Jones
Deputy Director, Technical Support Staff
Office of Air and Water Programs
Environmental Protection Agency
401 M Street, S. W.
Washington, D. C. 20460

3. Water Pollution

Dr. John L. Buckley
Deputy Director, Office of Research
Environmental Protection Agency
401 M Street, S. W.
Washington, D. C. 20460

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4. Agricultural Pollution

Dr. Fred H. Tschirley
Assistant Coordinator, Environmental
Quality Activities
Office of the Secretary
Department of Agriculture
Washington, D. C. 20250

5. Urban Environment

Honorable Harold B. Finger
Assistant Secretary for Research
and Technology
Department of Housing and Urban
Development
451 7th Street, S. W.
Washington, D. C. 20410

6. Wildlife Conservation

Chairman:

Dr. Joseph P. Linduska
Associate Director
Bureau of Sport Fisheries and Wildlife
Department of the Interior
Washington, D. C. 20240

(Deputy):

Mr. Lynn A. Greenwalt
Chief, Division of Wildlife Refuges
Bureau of Sport Fisheries and Wildlife
Department of the Interior
Washington, D. C. 20240

7. Permafrost/Reserved Areas

Dr. Ronald Skoog
Wildlife Biologist
Bureau of Land Management
Department of the Interior
Washington, D. C. 20240

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8. Marine Oil Pollution

Chairman:

Captain S. A. Wallace
Chief, Marine Environmental
Protection Division
U.S. Coast Guard
400 7th Street, S.W.
Washington, D. C. 20590

(Deputy):

Cdr. D. B. Charter, Jr.
Chief, Environmental Coordination Branch
Marine Environmental Protection Division
U.S. Coast Guard
400 7th Street, S.W.
Washington, D. C. 20590

9. Marine Organisms

Dr. Eric Schneider
Director, National Marine Water
Quality Laboratory
P. O. Box 227
West Kingston, Rhode Island 02892

10. Analysis of Environment

Dr. Leland Attaway
Deputy Assistant Administrator for Research
Office of Research and Monitoring
Environmental Protection Agency
401 M Street, S.W.
Washington, D. C. 20460

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11. Biological/Genetic Effects of Pollutants

Co-Chairmen:

Dr. David P. Rall
Director, National Institute of Environmental
Health Sciences
P. O. Box 12233
Research Triangle Park, North Carolina 27709

Dr. Carl Shy
Director, Research Laboratory Division
National Environmental Research Center
Research Triangle Park, North Carolina 27711

12. Influence of Environmental Changes on Climate

Dr. John W. Townsend, Jr.
Associate Administrator
National Oceanic and Atmospheric Administration
6010 Executive Boulevard
Rockville, Maryland 20852

13. Earthquake Prediction

Co-Chairman:

Dr. Robert Wallace
Chief, National Center for Earthquake Research
U. S. Geological Survey
345 Middlefield Road
Menlo Park, California 94025

(Deputy):

Dr. Robert M. Hamilton
Deputy Chief for Earthquake Geophysics
U. S. Geological Survey
18th and F Streets, N. W.
Washington, D. C. 20242

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13. Earthquake Prediction (continued)

Co-Chairman:

Dr. Leroy Alldredge
Director, Earth Sciences Laboratories
R-10 NOAA
Boulder, Colorado 80302

(Deputy):

Mr. Wilber H. Eskite
Associate Administrator for Environmental
Monitoring and Prediction
National Oceanic and Atmospheric
Administration
6010 Executive Boulevard
Rockville, Maryland 20852

14. Legal/Administrative

Mr. Timothy Atkeson
General Counsel
Council on Environmental Quality
722 Jackson Place, N.W.
Washington, D. C. 20006

DEPARTMENT OF STATE
DIVISION OF LANGUAGE SERVICES

(TRANSLATION)

LS NO. 33131
T-127/R-12
Russian

SOVIET DIRECTORS OF JOINT PROJECTS

Area 1

Project 1 Modeling, Methodology, Instrumentation

Director - Dr. M.E. Berlyand

Chief, Atmospheric Pollution Section, Main Geophysical
Observatory, Main Administration of the Hydrometeorological
Service.

Deputy Director - Dr. A.S. Zaytsev

Laboratory Director, Atmospheric Pollution Research
Section, Main Geophysical Observatory.

Address: Leningrad K-18, ul. Karbysheva, 7

Project 2 (a) Technology for preventing air pollution
 (b) Emissions from means of transportation

Directors: (a) V.A. Anikeev - Chief, All-Union Gazoochistka Combine.

Address: Moscow G-121, Savvinskaya naberezhnaya, 3

(b) Dr. A.A. Fomin - Director, Engine Toxicity Laboratory,
Ministry of Construction of Agricultural and Tractor
Machinery of the USSR.

Address: Moscow A-413, Solnechnogorskaya ul., 4 NII TD.

State Dept. declassification & release instructions on file

Area III

Project 1 - Integrated pest control.

Director: I.A. Churaev - Chief, Main Administration for the Protection
of Plants, Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per., dom 1/11

Project 2 Pollution caused by feedlots.

Director: A.D. Tretyakov - Chief, Main Veterinary Administration,
Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per. 1/11

Project 3 - Wind erosion and dessication of the soil.

Director: E.I. Gaydamak - Chief, Main Administration for Land Management,
Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per.d.1/11

Area IV - Improvement of urban environment

Director: A.O. Kudryavtsev - Chief, Administration for the Planning
and Construction of Cities, State Committee on Construction
and Architecture.

Address: [None given]

Area V - General leadership in the area

Director: Dr. B.N. Bogdanov - Chief, Main Conservation Administration,
Ministry of Agriculture.

Address: Moscow I-139, Orlikov per.d. 1/11

Deputy Director Corresponding member of the Academy of Sciences,
Dr. V.E. Sokolov - Director, Institute of Evolutionary
Morphology and Ecology of Animals, Academy of Sciences
of the USSR.

Address: Moscow

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[Project 1] Conservation of rare and endangered species of animals and plants. General wildlife conservation and management.

Director: Dr. V.V. Krinitsky - Chief, Preserve and Reserve Section, Main Conservation Administration, Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per.1/11

Deputy Director: Dr. A.A. Kishchinsky - Senior Scientist, Central Conservation Laboratory, Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per.d.1/11

Project 2 Tundra ecosystems and permafrost.

Director: Dr. V.D. Denisov - Deputy Chief, Main Conservation Administration, Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per.d.1/11

Project 3 Reserved Areas.

Director: Dr. V.V. Krinitsky - Chief, Preserve and Reserve Section, Main Conservation Administration, Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per.d.1/11

Deputy Director: Dr. A.G. Bannikov - Central Conservation Laboratory, Ministry of Agriculture of the USSR.

Address: Moscow I-139, Orlikov per.d.1/11

Area VI

Project I Prevention and clean-up of oil pollution in the marine environment.

Directors: (a) V. Kh. Dubchak - Chief, Technical Administration, Ministry of the Merchant Marine of the USSR.

Address: Moscow I-139, Orlikov per.d.1/11

(b) A.K. Karaev - Chief, Technical and Economic Administration,
Ministry of the Petroleum Industry of the USSR.

Address: Moscow M-35, naberezhnaya M. Toreza 26/1.

Area VII

Project I Comprehensive analysis of the environment.

Director: Dr. Yu. A. Izrael - Deputy Chief, Main Administration of the
Hydrometeorological Service attached to the Council of
Ministers of the USSR.

Address: Moscow D-376, per. Pavlika Morozova, d.12

Project 2 Biological and genetic effects of pollutants.

Director: Academician N.P. Dubinin - Director, Institute of General
Genetics, Academy of Sciences of the USSR.

Address: Moscow V-312, ul. Profsoyuznaya dom 7, korp.1

Area IX

1. Earthquake prediction.

Directors: 1. Dr. I.L. Nersesov - Deputy Director, Institute of Earth
Physics, Academy of Sciences of the USSR.

Address: B. Gruzinskaya ul., 10, Moscow D-242

2. Dr. V.I. Keylis-Borok - Section Chief, Institute of
Earth Physics, Academy of Sciences of the USSR.

Address: Same

2. Tsunami warnings

Director: Dr. S.L. Solovyev - Director, Sakhalin Integrated Scientific
Research Institute, Academy of Sciences of the USSR.

Address: [Not given]

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Area XI

Director: Dr. O.S. Kolbasov - Director, Section on Legal Matters
Related to Environmental Protection, Institute of Government
and Law, Academy of Sciences of the USSR.

Address: Moscow G-19, ul.Frunze 10, Institute of Government and Law,
Academy of Sciences of the USSR.